APPLICATION FOR PERMIT

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TO APPROPRIATE	THE	LOBLIC	WAITING	OF THE	DITI	OT MINATON

	filing in State Engineer's office APR -9 191
Returned to applicant fo Corrected application fi	filing in State Engineer's office APR -9 191 r correction
The undersigned	C.B. Cline,
ofBig_Pine	, County of Inyo
State of California	, hereby make s application for
permission to appropriat	e the public waters of the State of Nevada
as hereinafter stated. (If applicant is a corporation give date and
place of incorporation.)	
mb	oposed appropriation is Surplus and un-
appropriated water flowin	110000 01 2010012, 10100, 11 111101
. f	applied for is One (1) second-fee
	for Irrigation, Stockwatering & Domestic.
*	Irrigation, power, mining, manufacturing, domestic, or other data.
	iverted from its source at the following
point: <u>SE4 SE4.</u> Sec. 14 Describe as being within a 40-acre subdivision of public s	T. 6 S.R. 39 E., M.D.B & M. survey, or by course and distance to a section corner. If on unsurveyed land it should be so stated
•.	FOR IRRIGATION, SUPPLY THE FOLLOWING INFORMATION:
	oe irrigated is <u>One Hundred (100) Acres</u>
(b) Description of land	to be irrigated <u>Si</u> of Si, Sec. 14. T. Describe by legal subdivision, or if on unsurveyed land, it
6 S.R. 39 E., M.D.B & M.	lunce with special instruction from the State Engineer when application is returned for correction.
Should be so stated and a description province in decess	
(c) Irrigation will begi	in about <u>April 1st</u> and end abou
October 31st	of each year.
· IF WATER IS TO BE USED FOR P	POWER, MINING, TRANSPORTATION, OR OTHER USE, SUPPLY THE FOLLOWING INFORMATION:
(d) Power to be develope	
(e) Works to be located Give 40-acre subdivision on whi	ch works will be located, or locate by course and distance to a section corner.
(f) Point of return of w	vater to stream Not returned to stream. Describe in same manner as point of diversion.
(g) Remarks This applica	tion is made subject to the rights granted
Book 3 page 9 issued und	dated Water Co. under Certificate No.9. er Permit No. 1899 for 0.148 cubic feet
per second, records of t	he State Engineer's Office.

DESCRIPTION OF PROPOSED WORKS

of small earth and rock dum, and water conveyed to the landato be to testing the publication. Irrigated by means of ditches, pipes or flumes. 5. Estimated cost of works one Thousand (\$1000.00) Dollars. 6. Estimated time required to construct works Two (2) years. 7. Remarks	Water will be diverted from the channel of Mammoth Spring by mea State manner in which water is to be diverted, whether by dam or other works, whether through pipes, ditches, flumes, or other conduits. If water	ins (
Irrigated by means of ditches, pipen or flumen. 5. Satimated cost of works One Thousand (\$1000,00) Tollars. 5. Estimated time required to construct works Two [2] years. 7. Kemarks	of small earth and rock dam, and water conveyed to the landsto h	э е
5. Estimated cost of works One Thousand (\$1000.00) Dollars. 8. Estimated time required to construct works Two (2) years. 7. Remarks	-15. to De stored in rescuroits it thould be so stated and the slocation of the reservoir should be given with reference to the legal subdivisions.	
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C. B. CLINE Compared	6. Estimated time required to construct works Two (2) years.	
C. B. CLINE Applicant. By This sheet inspected Engineer. ROTESTED by Goldfield Consolidated Water Co., May 20,1915. APPROVAL OF STATE ENGINEER This is to certify that I have examined the foregoing application, and do horoby grant the same, subject to the following limitations and conditions: This permit is issued subject to all prior rights on the source, and is particularly subject to Amended Certificate Mo. 9, Book 3, Page issued under permit No. 1899 to the Goldfield Consolidated Water of the Water of Second. A standard headgate and weir must be installed at or near the coint of diversion to facilitate the measurement and control of water he state reserves the right to regulate the use of the water herein ranted at any and all times. The amount of water to be appropriated shall be limited to the mount which can be applied to beneficial use, and not to exceed me (1) cubic feet per second. The content of water to be applied to beneficial use, and not to exceed me (1) cubic feet per second. The content of water to beneficial use shall be made on or before permitted on or before June 9, 1915. Proof of commencement of work shall be filed before January 9, 1916, for more before June 9, 1917. The publication of water to beneficial use shall be made on or before permitted in or before June 9, 1917. The publication of water to beneficial use shall be made on or before permitted in or before March 9, 1919. Proof permitted NOV 2 1915 WITNESS MY HAND AND SEAL this 9th day was particularly and American medical we filed. Proof content with Talling of October, 1915. Proof content with the proof of the application of water to beneficial was made and the completed of October, 1915. Proof content with the proof of the application of water to beneficial was made and the permitted of the permitted with State Engineer.	7. Remarks	ه این مهاری از مهاری از در از در
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